

**The pending claims:**

Claims 12-26 are presently pending and are listed below as follows.

Claims 1-11 (Cancelled).

12. (Previously Presented) A method of notifying a mobile device of location-dependent prayer timings, the method comprising:

determining an estimated location of the mobile device, within a precision of a coverage area of at least one base station by employing a location technology algorithm;

comparing the estimated location of the mobile device to a translation table stored at one or more memory locations including the mobile device and/or a remote server capable of forwarding information to the mobile device, said translation table used to determine at least one prayer time based on a function of at least the estimated location of the mobile device, a time of year as measured from pre-stored annual calendar position information corresponding to the estimated location, and a time of day as measured at the

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